

CLAIMS

1           1.       A roller construction for detritus removal comprising:  
2                an elongated strip, said strip having a backing layer and an adhesive  
3                layer overlying and covering one side of said backing layer, said strip having a  
4                first end, a second end and two spaced-apart side edges,  
5                the other side of said backing having an adhesive release surface,  
6                a portion at least one side edge of said strip being retrorsely folded over  
7                and adhesively attached to said one side of said strip,  
8                wherein said strip is wound from one end to the other end into a  
9                cylindrical roll with said adhesive layer facing outwardly.

1           2.       The invention as defined in claim 1 and comprising an adhesive  
2                release coating overlying said other side of said backing layer.

1           3.       The invention as defined in claim 2 wherein said adhesive  
2                release coating comprises silicone.

1           4.       The invention as defined in claim 1 wherein both side edges of  
2                said strip are retrorsely folded over and adhesively secured to said one side of  
3                said strip.

1           5.       The invention as defined in claim 1 wherein said backing layer  
2                comprises paper.

1           6.       The invention as defined in claim 1 wherein said backing layer  
2 comprises a film.

1           7.       The invention as defined in claim 1 wherein said backing layer  
2 comprises cloth.

1           8.       The invention as defined in claim 1 wherein said portion of said  
2 strip is compressed substantially to the thickness of a central portion of said  
3 strip.